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PATENT

I hereby certify that on the date specified below, this correspondence is being deposited with the United States Postal Service as first-class mail in an envelope addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

September 5, 2007
Date

A. Beggs
Alexandra Beggs

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants : Dwight H. Freeman and Dennis Lynn Griffiths Attorney Docket No.: 500655.01
Patent No. : US 6,970,568 B1 Serial No. : 09/406,203
Issue Date : November 29, 2005 Filed : September 27, 1999
Title : APPARATUS AND METHOD FOR ANALYZING AN ELECTRO-ACOUSTIC SYSTEM

REQUEST FOR CERTIFICATE OF CORRECTION

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

**Certificate
SEP 12 2007
of Correction**

Sir:

A Certificate of Correction under 35 U.S.C. § 254 is respectfully requested for the above-identified patent in order to correct Patent and Trademark Office errors made during the printing of the patent. The changes in the patent needed to correct the errors are as follows:

<u>Column, Line</u>	<u>Reads</u>	<u>Should Read</u>
Column 3, Line 35	"of a electro-acoustic"	--of an electro-acoustic--
Column 6, Line 43	"the desired f_M . may be"	--the desired f_M may be--
Column 8, Line 10	"having its c equal to"	--having its f_C equal to--
Column 8, Line 34	"converting to digital values"	--converted to digital values--
Column 8, Line 51	"making 128 samples at 20 ms"	--making 128 samples at 20 ms--

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Column 8, Line 55	“and the samples”	--and the sample--
Column 9, Line 59	“recorded for time span of”	--recorded for a time span of--
Column 14, Line 6	“frequency less than”	--frequency is less than--
Column 15, Line 14	“to reach a W point”	--to reach a point--
Column 15, Line 43	“signals comprise”	--signals comprises--
Column 16, Line 1	“comprises 96; delay times”	--comprises 96 delay times--
Column 16, Line 30	“frequency less than”	--frequency is less than--
Column 18, Lines 32-33	“between resulting output signal and the second signal comprises a correlation between resulting output signal”	--between the resulting output signal and the second signal comprises a correlation between the resulting output signal--
Column 19, Line 50	“means further configured”	--means is further configured--
Column 20, Line 52	“random at the delay time,”	--random noise signal at the delay time,--

The above errors for which correction is requested under 35 U.S.C. § 254 were made in the printing of the patent or in the original application. The errors are considered sufficiently important to justify the processing of a Certificate of Correction under 35 U.S.C. § 254. A Form PTO-1050, in duplicate, is enclosed herewith.

The Commissioner is hereby authorized to charge payment of any fees associated with this communication to Deposit Account No. 50-1266. A duplicate copy of this sheet is enclosed.

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Favorable consideration of this Request is respectfully requested.

Respectfully submitted,

Date:

Sept. 4, 2007

By:

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Enclosures:

Postcard

Form PTO-1050 (+ copy)

500655.01 req cert correct

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**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**

PATENT NO. : US 6,970,568 B1
 DATED : November 29, 2005
 INVENTOR(S) : Dwight H. Freeman and Dennis Lynn Griffiths

It is certified that errors appear in the above identified patent and that said Letters Patent is hereby corrected as shown below:

<u>Column, Line</u>	<u>Reads</u>	<u>Should Read</u>
Column 3, Line 35	"of a electro-acoustic"	--of an electro-acoustic--
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Column 20, Line 52	"random at the delay time,"	--random noise signal at the delay time,--

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FORM PTO-1050 (REV. 3-82)

500655.01 PTO 1050

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